

ABSTRACT OF THE INVENTION

1
2 A portable chair which, when assembled, supports a user in the prone
3 position and comprises inter-fitting parts allowing the chair assembly to be
4 reconfigurable, adjustable, collapsible and easy to transport. Two side panels are
5 pivotally connected at a straddle edge into which a seat member slidably attaches
6 for supporting the panels in a stable splayed open position. Optional and additional
7 support members inter-fit through corresponding openings in the side panels. Elbow
8 and arm rests removeably attach to the side panels. The hinged connection allows
9 the side panels to rotate between a collapsed to a parallel, closed position to the
10 open position. The various seat member, support members and arm rests
11 removeably attach to an inner wall of the collapsed side panels for easy
12 transportation as one unit.